

**DEPARTMENT OF THE ARMY**  
**Philadelphia District, Corps of Engineers**  
**Wanamaker Building, 100 Penn Square East**  
**Philadelphia, Pennsylvania 19107-3390**

CENAP-OP-TS

DATE OF ISSUE : 24 October 2002

MANASQUAN INLET, NEW JERSEY ATLANTIC OCEAN TO INNER END OF PROJECT					Minimum depth in the Channel Entering from the Atlantic Ocean		
Section of the Channel	Date Of Survey	DIMENSIONS			Left Outside Quarter	Middle Half of Channel	Right Outside Quarter
		Width In Feet	Length Nautical Miles	Depth In Feet	Feet	Feet	Feet
Atlantic Ocean to Inner End of North Jetty	3 May 02	250	0.21	14.0	12.3	11.9	13.3
Inner End of North Jetty to Inner End of Concrete Bulkhead	3 May 02	250 300	0.15	12.0	10.8	12.1	11.0
Inner End North Concrete Bulkhead to Inner End of Project (300ft. east of Railroad Bridge)	30 May 02	300 100	0.52	12.0	-0.3	7.4	10.4

NOTE : All Depths refer to Mean Lower Low Water.

Maps showing the depths of the channel are sold to the public at the cost of reproduction. Requests for such maps including the locality, should be made to the District Engineer.

The information shown on this channel statement represents the results of the surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

File Numbers

59520  
59540  
59573

  
**ROY E. DENMARK JR.**  
Chief, Operations Division